

L Number	Hits	Search Text	DB	Time stamp
1	110	(Kevin near Baker.in.) or (David near botstein.in.) or (Dan near Eaton.in.) or (Napoleone near Ferrara.in.)	USPAT; EPO; JPO; DERWENT	2003/08/06 15:28
2	5	pro241	USPAT; EPO; JPO; DERWENT	2003/08/06 15:30
3	2259	secreted adj1 protein?	USPAT; EPO; JPO; DERWENT	2003/08/06 15:37
4	12	((Kevin near Baker.in.) or (David near botstein.in.) or (Dan near Eaton.in.) or (Napoleone near Ferrara.in.)) and (secreted adj1 protein?)	USPAT; EPO; JPO; DERWENT	2003/08/06 15:37

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020127643 A	20020912	172	Novel secreted and transmembrane polypeptides useful in tissue typing and preparing medicament for treating condition which is responsive to the polypeptide	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020132768 A	20020919	173	New secreted and transmembrane polypeptides (e.g. PRO241, for use in pharmaceuticals, diagnostics or bioreactors, particularly for detecting or treating e.g. cancers, infertility or acquired immunodeficiency syndrome in mammals	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020168715 A	20021114		Novel isolated PRO polypeptides e.g. PRO243, PRO299, PRO323, PRO327, PRO344, and polynucleotides useful in the treatment of human disorders related to immune system, and in gene therapy	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020197674 A	20020131	651	One hundred and eighty seven nucleic acids encoding PRO polypeptides, useful in diagnosis and treatment of cardiovascular (e.g. myocardial infarction), endothelial or angiogenic disorders in a mammal	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9933994 A	20011001		Three-dimensional crystal structures of deacetoxycephalosporin C synthase useful for the production of beta-lactams	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			BAKER, K P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			BAKER, K P et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			BAKER, K P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			BAKER, K P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			ANDERSSON, I et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 20020127643	<input type="checkbox"/>
2	US 20020132768	<input type="checkbox"/>
3		<input type="checkbox"/>
4	US 20020197674	<input type="checkbox"/>
5		<input type="checkbox"/>

FILE 'HOME' ENTERED AT 15:43:15 ON 06 AUG 2003

=> file medline

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.42

0.42

FILE 'MEDLINE' ENTERED AT 15:44:05 ON 06 AUG 2003

FILE LAST UPDATED: 5 AUG 2003 (20030805/UP). FILE COVERS 1958 TO DATE.

On April 13, 2003, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2003 vocabulary. See <http://www.nlm.nih.gov/mesh/changes2003.html> for a description on changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s (Baker, K.? or Baker K.?)/au

363 BAKER, K.?/AU

363 BAKER K.?/AU

L1 363 (BAKER, K.? OR BAKER K.?)/AU

=> s (Botstein, D.? or Botstein D.?)/au

0 BOTSTEIN, D.?/AU

0 BOTSTEIN D.?/AU

L2 0 (BOTSTEIN, D.? OR BOTSTEIN D.?)/AU

=> s (Eaton, D.? or Eaton D.?)/au

259 EATON, D.?/AU

259 EATON D.?/AU

L3 259 (EATON, D.? OR EATON D.?)/AU

=> s Pro241

L4 0 PRO241

=> s PRO241

L5 0 PRO241

=> s biglycan protein

549 BIGLYCAN

2 BIGLYCANS

549 BIGLYCAN

(BIGLYCAN OR BIGLYCANS)

1178713 PROTEIN

988698 PROTEINS

1518681 PROTEIN

(PROTEIN OR PROTEINS)

L6 5 BIGLYCAN PROTEIN

(BIGLYCAN(W) PROTEIN)

=> s L1 and L2

L7 0 L1 AND L2

=> s L1 and L3

L8 0 L1 AND L3

=> d L6 1-5

L6 ANSWER 1 OF 5 MEDLINE on STN

AN 2000117956 MEDLINE

DN 20117956 PubMed ID: 10652025
TI Expression of decorin, biglycan, and collagen type I in human renal
fibrosing disease.
AU Stokes M B; Holler S; Cui Y; Hudkins K L; Eitner F; Fogo A; Alpers C E
CS Department of Pathology, University of Washington Medical Center, Seattle,
WA 98195-6100, USA.
NC DK 47659 (NIDDK)
SO KIDNEY INTERNATIONAL, (2000 Feb) 57 (2) 487-98.
Journal code: 0323470. ISSN: 0085-2538.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200003
ED Entered STN: 20000320
Last Updated on STN: 20000320
Entered Medline: 20000309

L6 ANSWER 2 OF 5 MEDLINE on STN
AN 96129295 MEDLINE
DN 96129295 PubMed ID: 8595907
TI The murine biglycan: complete cDNA cloning, genomic organization, promoter
function, and expression.
AU Wegrowski Y; Pillarisetti J; Danielson K G; Suzuki S; Iozzo R V
CS Department of Pathology, Anatomy and Cell Biology, Thomas Jefferson
University, Philadelphia, Pennsylvania 19107, USA.
NC RO1 CA39481 (NCI)
RO1 CA47282 (NCI)
SO GENOMICS, (1995 Nov 1) 30 (1) 8-17.
Journal code: 8800135. ISSN: 0888-7543.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-S81590
EM 199604
ED Entered STN: 19960424
Last Updated on STN: 19960424
Entered Medline: 19960416

L6 ANSWER 3 OF 5 MEDLINE on STN
AN 93250052 MEDLINE
DN 93250052 PubMed ID: 8485158
TI cDNA sequence for bovine biglycan (PGI) protein core.
AU Torok M A; Evans S A; Marcum J A
CS Department of Pathology, Beth Isreal Hospital, Harvard Medical School,
Boston, MA 02215.
SO BIOCHIMICA ET BIOPHYSICA ACTA, (1993 Apr 29) 1173 (1) 81-4.
Journal code: 0217513. ISSN: 0006-3002.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-L07953; GENBANK-M89788; GENBANK-M89789; GENBANK-U00659;
GENBANK-U00663; GENBANK-U00664; GENBANK-U00665; GENBANK-U00666;
GENBANK-U00667; GENBANK-U00668
EM 199306
ED Entered STN: 19930618
Last Updated on STN: 19950206
Entered Medline: 19930604

L6 ANSWER 4 OF 5 MEDLINE on STN
AN 93094252 MEDLINE

DN 93094252 PubMed ID: 1460033
 TI Differential regulation of biglycan and decorin by retinoic acid in bovine chondrocytes.
 AU Pearson D; Sasse J
 CS Shriners Hospital for Crippled Children, Tampa Unit, Florida 33612-9499.
 SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1992 Dec 15) 267 (35) 25364-70.
 Journal code: 2985121R. ISSN: 0021-9258.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199301
 ED Entered STN: 19930129
 Last Updated on STN: 19930129
 Entered Medline: 19930112

L6 ANSWER 5 OF 5 MEDLINE on STN
 AN 89174714 MEDLINE
 DN 89174714 PubMed ID: 2647739
 TI Deduced protein sequence of bone small proteoglycan I (biglycan) shows homology with proteoglycan II (decorin) and several nonconnective tissue proteins in a variety of species.
 AU Fisher L W; Termine J D; Young M F
 CS Bone Research Branch, National Institute of Dental Research, Bethesda, Maryland 20892.
 SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1989 Mar 15) 264 (8) 4571-6.
 Journal code: 2985121R. ISSN: 0021-9258.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 OS GENBANK-J04599
 EM 198904
 ED Entered STN: 19900306
 Last Updated on STN: 19900306
 Entered Medline: 19890425

=> log y